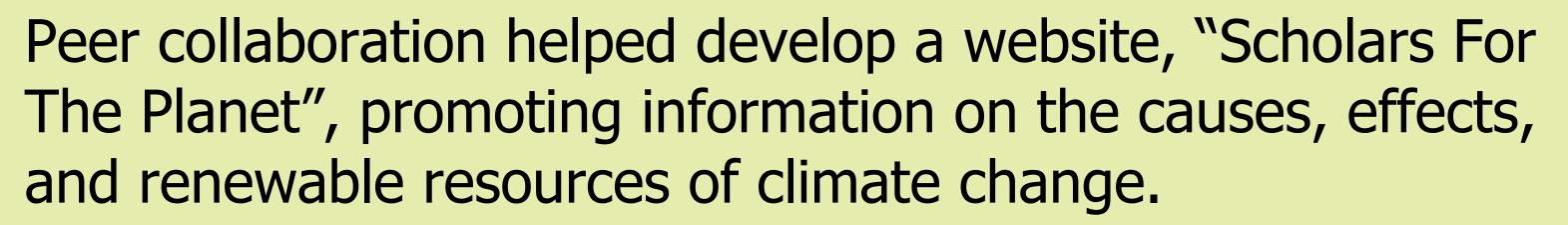
Connecting Communities to Solve Climate Challenges NC Climate Ambassador in Action

John Park | NC Climate Ambassador | RYN Fellow | Cox Mill High School

Building Awareness





"The Gallery" – Connecting climate-aware artists and the community for a cause. Each artist submitted their creative work, highlighting climate change and promoting climate action.

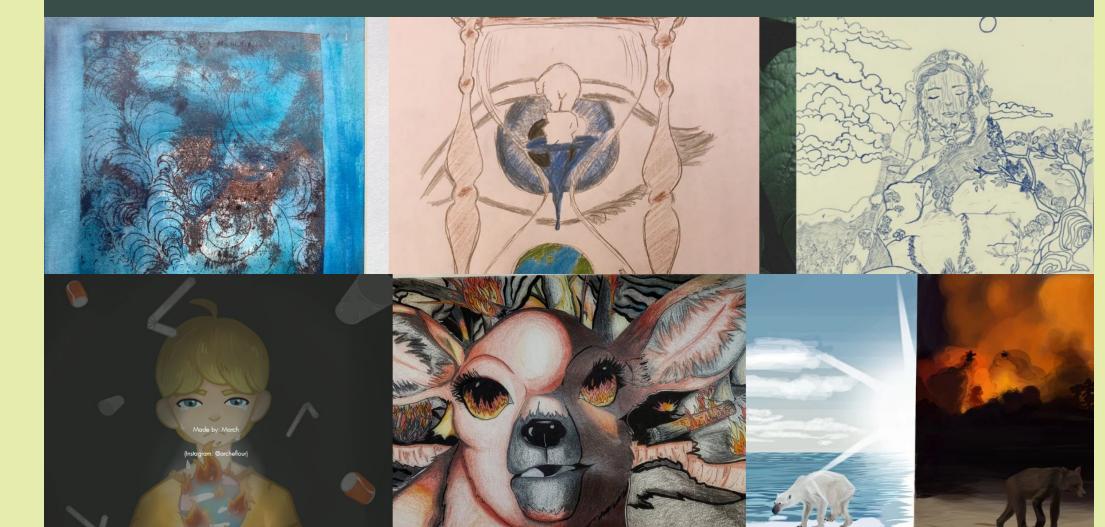


Home Introduction to Us Overview Causes Effects Renewable Resources Donate Gallery Citations



Scan the QR code to see more!





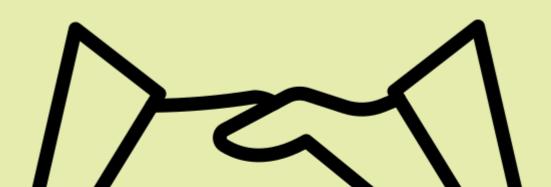


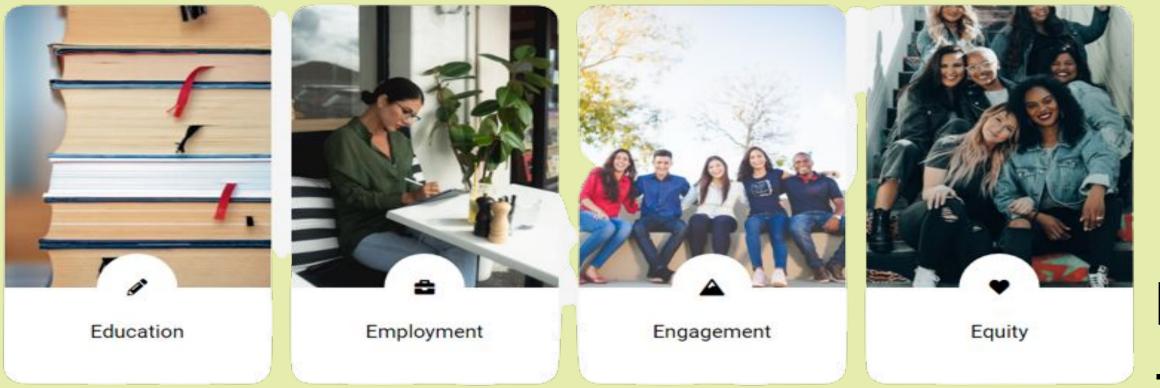
Connecting Communities

Collaboration with communities statewide and beyond:

- Municipal Leaders
- State Agencies and Organizations

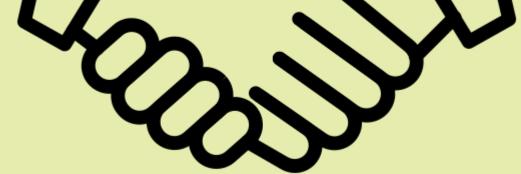
Networking with National Organizations & Promoting Funding Opportunities:





events.

- American Climate Leadership Summit (ACLS) & Awards
- ecoAmerica
- Path to Positive Communities
- Clean AIRE NC



National Fellowship Network – Resilience Youth Network Fellow - Focusing on Education, Employment, Engagement, and Equity.

Taking Action



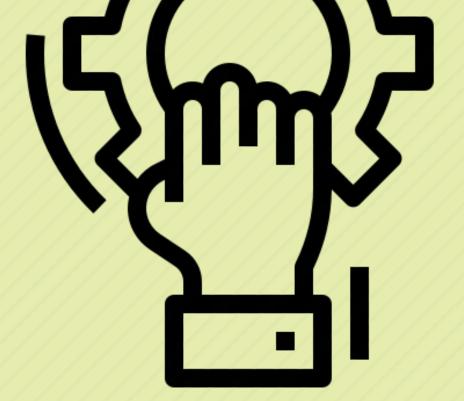
NC Climate Ambassador through Path to Positive (P2P) collaborating with communities nationwide to help people connect the dots between the ever-changing climate and everyday factors such as health, property, and weather



first in the state"

John Park #StandWithUkraine = @climateambjohn · Apr 19, 2021 Cherokee Nation (Tahlequah, OK) brings Electric rural transit and eclectic school buses to keep the #CleanAir and keep the #Climate Great idea and effort to be the "first in the country, first electric school bus, which is the





Actions Taken by Climate Ambassadors:

- Helping transition the local transit system from diesel buses to all-electric or hybrid buses. (Charlotte, NC)
- Posting on Social Media platforms to seek out groups and write to council members and legislators, in support of clean energy and climate actions.

Now it's our turn Charlotte @CLTMayor @JenRobertsNC @winnerspath @Sustain CLT

Respectively from Catawba National Land catawbaindian.net nativeland.ca/resources/terr...









ENGINEERING, TECHNOLOGY & SCIENCE

